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S	Sear	ched for::	:All of the words	s:"pulmonary hypertensio	n" AND inhalation AND	ph AND isotonic AND vas
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	1.	CHAUDR admini vasodila pulmona pulmona Full text	xY, Imtiaz / Mi stration via inha itors, or any con ary hypertension ary hypertension available at p is results from Pa	ONS FOR TREATING PULM ERCK PATENT GMBH, Palation. Preferablyadn mbinationsuitable for it on. The presenttreatin on. Such therapies eatent office. For more atent Offices	ATENT COOPERATION ninistration via nebul nhalation. Preferably g pulmonary hyper	V TREATY APPLICATION ization. The formulation in a mammal
	2.	values of endotheli	on by anandami the negative is ial-derived vaso eeger.lib.bioinfo	ide and acidosis (pH 6.3) otonic glucose control. I odilator secreted under t .pl/auth:Seeger,W]	n conclusion, evidend	eAdrenomedullin (Al
	3.	Aug 2004 deliver preserva- forindiv cysticA	y is inhalation. - tive free, and p viduals with pul l erosolized vaso ww.aann.org/ce	F-24K] In the pastfibrosis, pup the pastfibrosis, pup the pastsolutions with the particular pup the particular pulmonary by pdf/jnn08-04.pdf]	via nebulization show require vasodilator t	uld beinsulin via inh a hera- pysolution for

4. <u>023561U021</u> [PDF-43K]

Dec 2002

...Massachusetts **Pulmonary hypertension** and edema are...kg/hour) or **isotonic** saline. Ds **inhalation** of gaseous NO...by reducing **pulmonary hypertension** pertension and...evaluat and cytotoxic...METHODS During **inhalation**, NO may react...experi- M.D., **Ph**.D., Departmention isotonic saline (endotoxin...

[http://www.earn.dote.hu/viraggroup/AJRCCM-kirov.pdf] <u>similar results</u>

1	5.	Local Organizing Committee [PDF-459K] Oct 2005 Several isoforms of ECE-1 (a-d) have been identified so far, they differ only in their N-termin catalytic domain located in the C-terminal end. Using quantitative PCR, we found ECE-1d to abundant type in several endothelial cells (EC) types. [http://www.int.med.utah.edu/et9/abs.pdf] similar results
	6.	MATERIALS AND METHODS FOR MAKING IMPROVED LIPOSOME COMPOSITIONS ONYUKSEL, Hayat / RUBINSTEIN, Israel / THE BOARD OF TRUSTEES OF THE UNIVE ILLINOIS, PATENT COOPERATION TREATY APPLICATION, Jun 2003 Provided are methods for treating autism, multiple sclerosis, eneuresis, Parkinson's disease, sclerosis, brain ischemia, stroke, Cerebral palsy sleep disorder, feeding disorder and AIDS-as using improved Full text available at patent office. For more in-depth searching go to view all 3 results from Patent Offices similar results
	7.	TREATMENT OF CONDITIONS ASSOCIATED WITH DECREASED NITRIC OXIDE BIOAVAILABILE ELEVATED ARGINASE CONDITIONS MORRIS, Claudia R. / CHILDREN' / S HOSPITAL & / RESEARCH CENTER AT OA COOPERATION TREATY APPLICATION, Sep 2004disease, and pulmonary hypertension. BACKGROUNDa potent vasodilator (1-3) and. pulmonary hypertension and otherstudies, inhalation of low dosestreatment of pulm hypertension (U.S. Pat Full text available at patent office. For more in-depth searching go to view all 3 results from Patent Offices similar results
	8.	Copies of this publication are available from [PDF-793K] Jan 2005 FORMULARY JANUARY 2005 Copies of this publication are available from Medical Services Instrument Consultant P.O. Box 500 Halifax, Nova Scotia B3J 2S1 Telephone (902) 468-9700 Nova Scotia Department of Health. All rights reserved. [http://www.gov.ns.ca/health/pharmacare/pubs/NS%20Formu] similar results
.	9.	Title pg.qxd [PDF-731K] Aug 2004intravenous lidocaine in hydrochloric acid-induced acute lung injury in rabbits G Meyanci, F Heparin nebulization attenuates acute lung injury with sepsis after smoke inhalation in she Katahira, R McGuire, R Cox, H Hawkins, D Herndon, L Traber, D Traber P63 Reduced release [http://eprints.soton.ac.uk/9007/01/cc1301.pdf] similar results
	10.	Acute lung injury in paediatric intensive care: course and outcome (presented at 21st Internation Intensive Care Gupta, S. / Chimbira, W. / Watkins, S. / Crawford, H. / Marden, B. / Legg, J. / Marsintravenous lidocaine in hydrochloric acid-induced acute lung injury in rabbits G Meyanci, F Heparin nebulization attenuates acute lung injury with sepsis after smoke inhalation in she Katahira, R McGuire, R Cox, H Hawkins, D Herndon, L Traber, D Traber P63 Reduced release [http://eprints.soton.ac.uk/9007/] similar results
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ide by side		result set	
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END OF SEARCH HISTORY